

Refine Search

Search Results -

Terms	Documents
L7 and phosphatidylcholine and cholesterol	49

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L8

Search History

DATE: Thursday, December 08, 2005 [Printable Copy](#) [Create Case](#)

Set Name **Query**
 side by side

Hit Count **Set Name**
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

<u>L8</u>	L7 and phosphatidylcholine and cholesterol	49	<u>L8</u>
<u>L7</u>	antisense same chemo\$ same liposom\$	264	<u>L7</u>
<u>L6</u>	chemosensi\$ same antisense	73	<u>L6</u>
<u>L5</u>	chemo\$ same antisense	3784	<u>L5</u>
<u>L4</u>	chemosensitis? same antisense	0	<u>L4</u>
<u>L3</u>	chemosensitiz? same antisense	9	<u>L3</u>
<u>L2</u>	kasid-u.in.	12	<u>L2</u>
<u>L1</u>	kasid-u.in. and liposom? and antisense	1	<u>L1</u>

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7.

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? s au=(kasid, u?		or kasid u?)
	105	AU=KASID, U?
	320	AU=KASID U?
s1	415	AU=(KASID, U? OR KASID U?)
? rd		

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S2	112	RD (unique items)
? s s2 and chemo?		and antisense
>>>File 73 processing for CHEMO?		stopped at CHEMOVACCINE
	112	S2
	2486445	CHEMO?
	210276	ANTISENSE
S3	19	S2 AND CHEMO? AND ANTISENSE
? s s2 and cholesterol and phosphatidylcholine		
	112	S2
	891290	CHOLESTEROL
	167488	PHOSPHATIDYLCHOLINE

S4 3 S2 AND CHOLESTEROL AND PHOSPHATIDYLCHOLINE
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Set	Items	Description
S1	415	AU=(KASID, U? OR KASID U?)
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S4	3	S2 AND CHOLESTEROL AND PHOSPHATIDYLCHOLINE

>>>KWIC option is not available in file(s): 399

4/3,K/1 (Item 1 from file: 5)
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0013521556 BIOSIS NO.: 200200115067

Liposomes containing oligonucleotides

AUTHOR: *Kasid Usha*; Gokhale Prafulla; Dritschilo Anatoly; Rahman Aquilur
 JOURNAL: Official Gazette of the United States Patent and Trademark Office
 Patents 1253 (4): Dec. 25, 2001 2001

MEDIUM: e-file

PATENT NUMBER: US 6333314 PATENT DATE GRANTED: December 25, 2001 20011225

PATENT CLASSIFICATION: 514-44 PATENT ASSIGNEE: Georgetown University

School of Medicine PATENT COUNTRY: USA

ISSN: 0098-1133

DOCUMENT TYPE: Patent

RECORD TYPE: Abstract

LANGUAGE: English

AUTHOR: *Kasid Usha*...

...ABSTRACT: bases which containing this sequence may be used in accord with the teachings of this disclosure. Compositions comprising a cationic liposome of dimethyldioctadecyl ammonium bromide, *phosphatidylcholine* and *cholesterol* may be used as a carrier system. The liposomes provide a new carrier system that is particularly useful for administration of sequences for therapy.

4/3,K/2 (Item 2 from file: 5)
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0011253022 BIOSIS NO.: 199800047269

**Antisense raf oligodeoxyribonucleotide is protected by liposomal
encapsulation and inhibits Raf-1 protein expression in vitro and in vivo:
Implication for gene therapy of radioresistant cancer**

AUTHOR: Gokhale P C; Soldatenkov V; Wang F-H; Rahman A; Dritschilo A;
Kasid U (Reprint
AUTHOR ADDRESS: E208 Res. Build., Lombardi Cancer Cent., 3970 Reservoir Rd.
NW, Washington, DC 20007, USA**USA
JOURNAL: Gene Therapy 4 (12): p1289-1299 Dec., 1997 1997
MEDIUM: print
ISSN: 0969-7128
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

...AUTHOR: *Kasid U*

ABSTRACT: We have redesigned cationic liposomes by using a combination of
dimethyldioctadecyl ammonium bromide, *phosphatidylcholine* and
cholesterol to enhance the in vitro and in vivo effectiveness of
antisense raf oligodeoxyribonucleotide (ODN). Circulating ODNs carried in
vivo by liposomes were intact for at...

4/3,K/3 (Item 1 from file: 357)
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0323477 DBR Accession No.: 2003-24617 PATENT

**Chemosensitization of tumor tissue, useful for treating cancer, e.g.
leukemia, lymphoma or myeloma, comprises administering a
chemotherapeutic agent and cationic liposomes containing
oligonucleotides - liposome-mediated oligonucleotide transfer and
expression in host cell for gene therapy and nucleic acid vaccine**

AUTHOR: *KASID U*; GOKHALE P; PEI J; MEWANI R; AHMAD I; DRISCHILO A;
RAHMAN A

PATENT ASSIGNEE: UNIV GEORGETOWN; NEOPHARM INC 2003

PATENT NUMBER: WO 200370221 PATENT DATE: 20030828 WPI ACCESSION NO.:
2003-689738 (200365)

PRIORITY APPLIC. NO.: US 75994 APPLIC. DATE: 20020215

NATIONAL APPLIC. NO.: WO 2003US4681 APPLIC. DATE: 20030214

LANGUAGE: English

AUTHOR: *KASID U*; GOKHALE P; PEI J; MEWANI R; AHMAD I; DRISCHILO A;
RAHMAN A

ABSTRACT: DERWENT ABSTRACT: NOVELTY - Chemosensitization of tumor tissue
comprising administering a chemotherapeutic agent and a composition
comprising cationic liposomes consisting of cationic lipid,
phosphatidylcholine and *cholesterol*, where oligonucleotide(s) are
encapsulated within the liposome, is new. DETAILED DESCRIPTION - An
INDEPENDENT CLAIM is also included for a composition comprising
liposomes consisting essentially of a cationic lipid like
dimethyldioctadecyl ammonium bromide (DDAB) or dimyristoyl trimethyl
ammonium propane (DMTAP), *phosphatidylcholine* (PC), *cholesterol*,
and containing the sequence 5'-GTGCTCCATTGATGC-3' (I), where only the

terminal sequences are phosphorothioated. BIOTECHNOLOGY - Preferred Method: The encapsulated oligonucleotide ranges in size from...

...the sequence (I), where only the bases are phosphorothioated. ACTIVITY - Cytostatic. Liposomes having a molar ratio of 1,2-dimyristoyl-3-trimethyl ammonium propane (DMTAP): *phosphatidylcholine* (PC): and *cholesterol* (CHOL) of 1:3:2:1.6, and having an anti-tumor rat oligonucleotide encapsulated within (ATG-AS) were prepared. Male athymic mice were inoculated...

?